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December 19, 2005

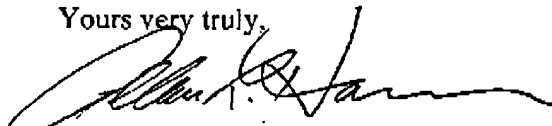
Inventor/Applicant: Edward Horn
Serial Number: 10/753,647
Filing Date: January 8, 2004
For: Archery Bow Stand
Art Unit: 3714
Examiner: John A. Ricci

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Transmitted herewith by facsimile transmission to be filed in the above entitled application is a Request to Correct Published Application.

No additional fee is required.

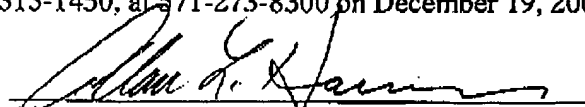
Yours very truly,



Allan L. Harms

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I hereby certify that this correspondence is being transmitted by facsimile to: Commissioner of Patents and Trademarks, Alexandria, VA 22313-1450, at 571-273-8300 on December 19, 2005.



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DEC 19 2005

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor/Applicant: Edward Horn
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Serial Number: 10/753,647
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REQUEST TO CORRECT PUBLISHED APPLICATION

Inventor/Applicant received notification of the published application for s/n 10/753,647.

The Inventor/Applicant's correspondence address as printed on publication 20050150484 A1 is incorrect. A marked copy of the first page of this patent publication is enclosed.

Inventor/Applicant requests his address be corrected and a republication of U.S. 2005/0150484 A1 be made. Please correct the correspondence address to the following address which was included in the application papers:

6001 Charter Oak Lane S.E.
Cedar Rapids, IA 52403

Inventor/Applicant has also notified the Issue Branch of this correction since a Notice of Allowance was mailed December 1, 2005.

Any questions or discussion about this request should be addressed to Allan L. Harms at 319-363-8905.

Respectfully submitted,

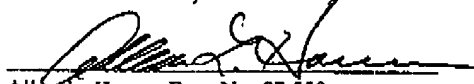


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Horn

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(54) ARCHERY BOW STAND

(52) U.S. CL. 124/86; 248/176.1

(76) Inventor: Edward Horn, Cedar Rapids, IA (US)

(57) ABSTRACT

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A bow stand attachment for an archery bow has a base which mounts to the riser of the bow. The base has a pair of legs extending downward from it. The legs are slid onto struts which extend away and downward from the outer rim of the base. The ends of the legs and the end of a stabilizer mounted to the bow can cooperate to provide a supporting tripod for the bow. When no stabilizer is attached to the bow, the bow stand and lower pulley act as a tripod to support the bow. Performance of the bow is not affected by presence of the attachment because of its low mass and symmetry on the riser of the bow.

(21) Appl. No.: 10/753,647

(22) Filed: Jan. 8, 2004

Publication Classification

(51) Int. Cl.⁷ F41B 5/00